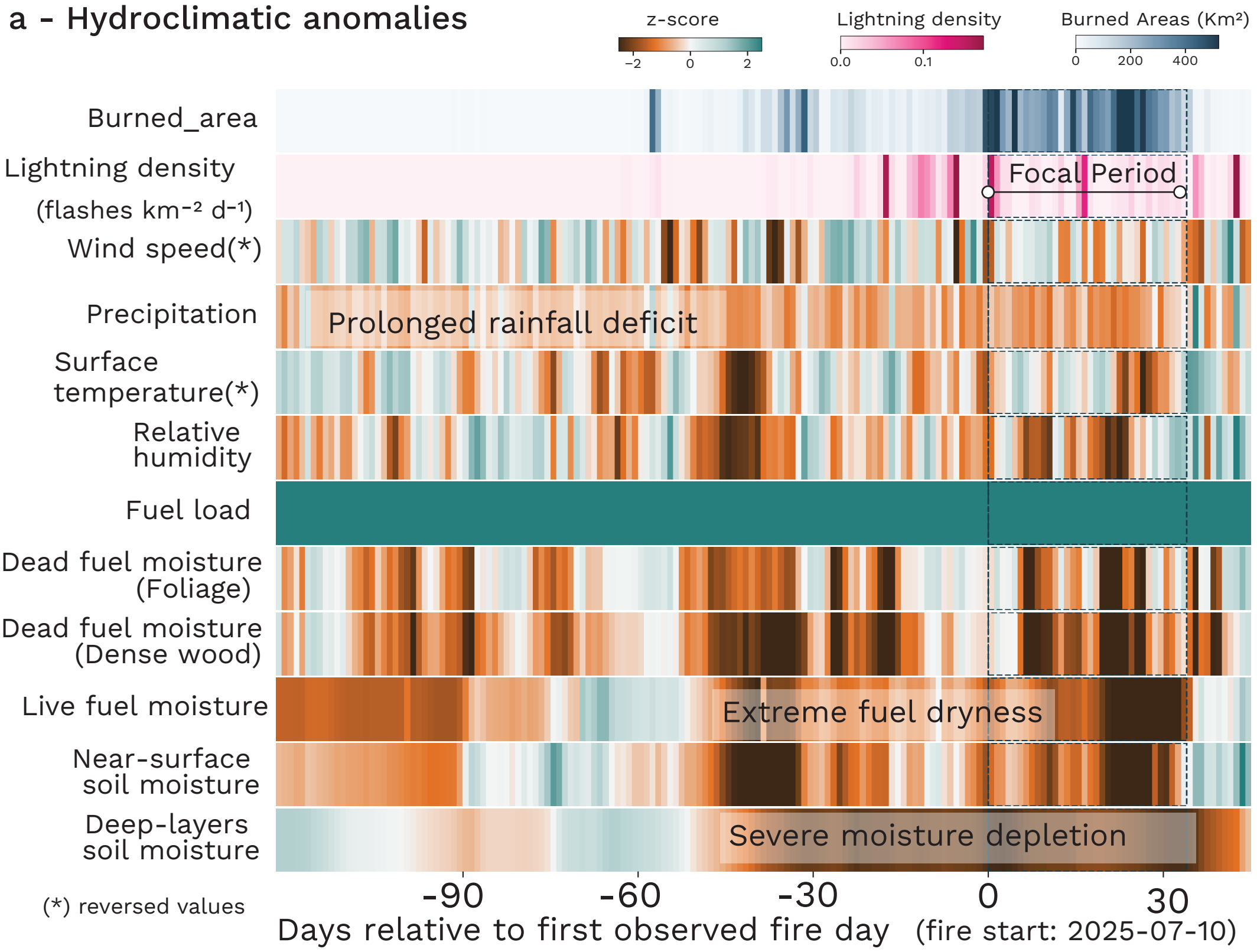
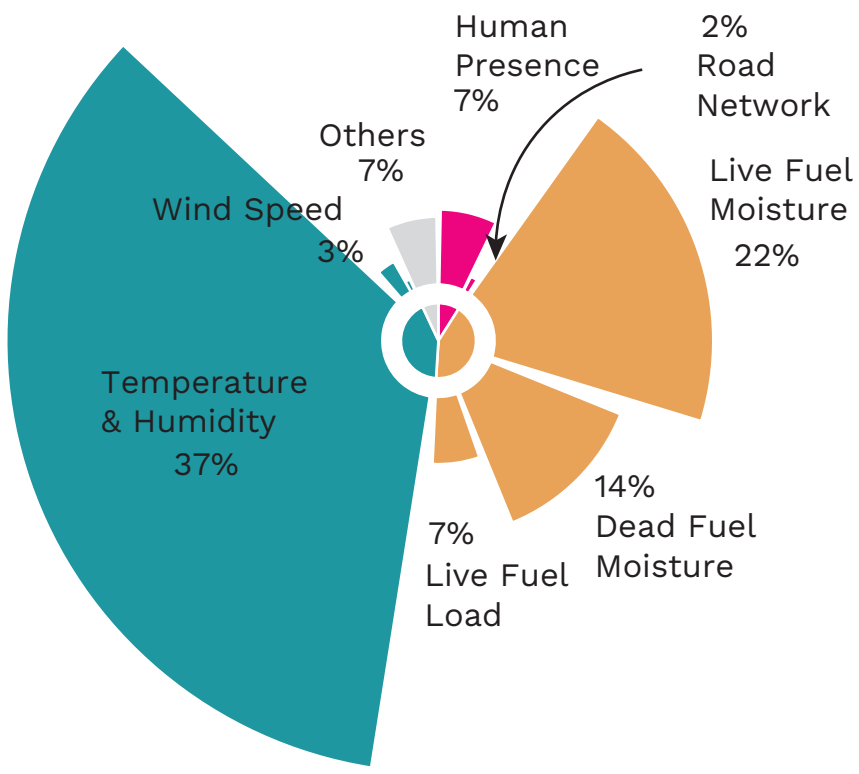
Hydroclimatic drivers of Midwestern Canadian Shield forests fires

a - Hydroclimatic anomalies



b - Drivers contribution during the focal period



2025-07-10 to 2025-08-12

9% Ign-Supp

42% Fuel

42% Weather

7% Others

c - Driver attribution ranked by annual burned area, March–February fire year

